

AMENDMENTS TO THE SPECIFICATION:

Please insert the following immediately below the title:

--This application is a divisional of U.S. Serial No. 10/196,873, filed July 17, 2002, which is a divisional of U.S. Patent 6,444,667, issued September 3, 2002, which is the National Stage of International Application No. PCT/EP99/03394, filed May 17, 1999, which was published in German as International Patent Publication WO 99/60857 on December 2, 1999, which is entitled to the right of priority of German Patent Application 198 23 396.5, filed May 26, 1998.

FIELD OF THE INVENTION--

Please insert the following at page 1, line 6:

--BACKGROUND OF THE INVENTION--

Please insert the following at page 1, line 18:

--DETAILED DESCRIPTION OF THE INVENTION--

Please amend page 40 as follows:

**T a b l e**  
Root-systemic  
**Phaedon cochleariae larvae**

Active compound		Degree of destruction in % at active compound concentrations
	[Spinosad]	[2.50 ppm = 50 %]
	[Compound (IIIh)]	[0.60 ppm = 0 %]
<del>[According to the invention:]</del>	<del>[Spinosad</del>	<del>[2.50 ppm</del>
	<del>+ compound (IIIh)]</del>	<del>+ 5.00 ppm = 90 %]</del>
	Compound (III I)	2.50 ppm = 0 %
According to the invention:	Spinosad	2.50 ppm
	+ compound (III I)	+ 2.50 ppm = 90 %
	Compound (IIIe)	5.00 ppm = 0 %
According to the invention:	Spinosad	2.50 ppm
	+ compound (IIIe)	+ 5.00 ppm = 98 %
	Compound (IIIa)	1.25 ppm = 0 %
According to the invention:	Spinosad	2.50 ppm
	+ compound (IIIa)	+ 1.25 ppm = 80 %
	Compound (IIIk)	0.30 ppm = 0 %
According to the invention:	Spinosad	2.50 ppm
	+ compound (IIIk)	+ 0.30 ppm = 80 %
	Compound (IIIg)	0.30 ppm = 50 %
According to the invention:	Spinosad	2.50 ppm
	+ compound (IIIg)	+ 0.30 ppm = 80 %

The foregoing examples of the present invention are offered for the purpose of illustration and not limitation. It will be apparent to those skilled in the art that the embodiments described herein may be modified or revised in various ways without departing from the spirit and scope of the invention. The scope of the invention is to be measured by the appended claims.--